



IEEE
Signal Processing Society

**International Conference
on Acoustics, Speech,
& Signal Processing 2004**
May 17-21, 2004 - Montreal
www.icassp2004.com



General Chair

Douglass O'Shaughnessy
INRS-EMT

Technical Program Co-Chairs

Li Deng
Microsoft

Peter Kabal
McGill University

Publications Chair

Steven Blostein
Queens University

Industry Liason Chair

Paul Boucher
Nuance

Registration Chair

Benoit Champagne
McGill University

Social Program Chair

Y-T Chan
Royal Military College of
Canada

Publicity Chair

Timothy Davidson
McMaster University

Ceremonies Chair

Eric Dubois
University of Ottawa

Plenary Sessions Chair

Hui Jiang
York University

Exhibits Chair

John Lodge
Communications Research
Centre

Tutorial Chair

Lang Tong
Cornell University

Local Arrangements Chair

Rafi Rabipour
Nortel

Special Sessions Chair

Aishy Amer
Concordia University

Finance Chair

Leszek Szczecinski
INRS

Members at Large

Pierre Dumouchel
Ecole de Technologie
Superieure

Roch Lefebvre
Université de Sherbrooke

Ling Guan
Ryerson University

Management

Conference Management
Services
info@icassp2004.com
979-846-6800 (phone)
979-846-6900 (fax)
www.icassp2004.com

Call for Papers

The 2004 IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP 2004) will be held May 17-21, 2004, at the Fairmont Queen Elizabeth Hotel in Montreal, Quebec, Canada. Sponsored by the IEEE Signal Processing Society, ICASSP is the world's largest and most comprehensive technical conference focused on signal processing and its applications. The conference will feature world-class plenary speakers, tutorials, exhibits, and over 50 lecture and poster sessions on:

- Multimedia Signal Processing
- Image and Multidimensional Signal Processing
- Speech Processing
- Audio and Electroacoustics
- Sensor Array and Multichannel Signal Processing
- Signal Processing Theory and Methods
- Signal Processing for Communications
- Design and Implementation of Signal Processing Systems
- Neural Networks for Signal Processing
- Signal Processing Education
- Industrial Technology Track

Montreal is a fabulous metropolis that is truly a multicultural city. With 1.8 million inhabitants, it is the second largest city in Canada. ICASSP affords you an opportunity to visit this cultural mecca, taste the famed cuisine, discover the museums and boutiques, as well as experience the superb environs. Mountains, rivers, bicycle paths, amusement parks, sporting activities, theaters, night life and music await you in Montreal!

Prospective authors are invited to submit full-length, four-page papers for presentation in any of the areas listed above. All ICASSP papers will be handled and reviewed electronically; please see the conference website <http://www.icassp2004.com> for details. We also encourage the submission of proposals for tutorials and sessions on special topics. Proposals for tutorials should be submitted to Dr. Lang Tong at ltong@ece.cornell.edu while special sessions proposals should be sent to Dr. Aishy Amer at amer@ece.concordia.ca. Enquiries about the Industrial Technology Track should be addressed to Dr. Jennifer Trelewicz at trelewicz@us.ibm.com. Please note the following important dates and plan your schedule well in advance.

Important Dates:

Proposals for tutorials due by	September 26, 2003
Proposals for special sessions due by	October 3, 2003
Four-page, full-paper submissions to be received by	October 24, 2003
Notification of acceptance sent by	January 9, 2004
Author registration deadline	February 20, 2004
(one author per paper must register at a non-student rate by the deadline)	